

APPENDIX F-103

DoDAAD IN-THE-CLEAR EXCEPTION LISTING

1. PURPOSE

To provide a printout of invalid DoDAAD input for correction and reentry purposes.

2. ORIGIN

This listing is prepared as a result of processing invalid DICs TA1, TA3, and TA4 to the DoDAAD file and suspended TA4 deletions of Type 1 and 3 Address.

3. FREQUENCY

Listing will be printed as violations occur.

4. DATA ELEMENTS

- a. REPORT NUMBER - F-103.
- b. ORC - Output Routing Code of DoDAAD Monitor.
- c. REPORT TITLE - DoDAAD In-The-Clear Exception Listing.
- d. DATE - Date of report preparation (2-digit year, 3-digit Julian day).
- e. PAGE - Report page number.
- f. VIOL CODE - Reason input violated.
- g. DIC - Specific input which violated.
- h. RIC - Routing Identifier Code of DSC.
- i. TAC - Type Address Code (mailing address, shipping address if different from mailing address, and billing address if different from mailing address).
- j. DoDAAD - Department of Defense Activity Address.
- k. IN-THE-CLEAR ADDRESS DATA - Mailing address of the applicable DoDAAD.
- l. AIR DESIG CODE - MILSTAMP Code identifying a specific air terminal for shipments to this DoDAAD, if applicable.
- m. STAND POINT LOC - Standard Point Location Code originally obtained from the National Motor Freight Traffic Association, Inc. (NMFTA) Continental Directory, NMF 102A.

- n. EFF DATE ADDR - Date DoDAAD is effective (2-digit year, 3-digit day).
- o. CHANGE NUMBER - DAAS assigned control number.
- p. BREAK BULK POINT - Activity Address Code of the oversea destination to which consolidated shipments for this DoDAAD are directed for distribution, if applicable.
- q. PORT DESIG CODE - MILSTAMP Code identifying a specific Water Port for shipments to this DoDAAD, if applicable.
- r. TFC - Type of File Code (I = interim entry not yet published by DLSC, L = local entry by DSC, P = DLSC published).
- s. SUSP CODE - Always S, indicates previously suspended deletion action, which should now be deleted.
- t. CARD SEQ CODE - assigned sequentially by DAAS starting with 1 to arrange address line entries in their logical sequence within the address unit.

#### 5. DATA ORGANIZATION

Sequenced by Service major and Activity Address minor, single spaced, and page break by Activity Address.

#### 6. NUMBER OF COPIES AND DISTRIBUTION

Two copies to DSO, or its DPSC counterpart.

#### 7. PROCEDURES FOR REVIEW AND PROCESSING

This listing will be reviewed and compared with locally maintained records to accomplish correction and reentry of valid DoDAAD transactions. Suspended deletions will be renewed and held in suspense for six months, if appropriate.

#### 8. RETENTION PERIOD

The violation printout will be reviewed and utilized for reinput of corrected data and then destroyed.

DODAAD IN-THE-CLEAR EXCEPTION LISTING (CONT'D)

F-103 ORC		DODAAD IN-THE-CLEAR EXCEPTION LISTING										DATE 75003		PAGE 3			
VIOI	CODE	DTC	RIC	TAC	DODAAD	IN-THE-CLEAR ADDRESS DATA	T AIR F DESIG C CODE	STD POINT LOC	EFF DATE ADDR	CHANGE NUMBER	BREAK BULK POINT	PORT DESIG CODE	T F C	SUSP CODE	SEQ CODE	CARD	
CB	TA1	S9C		AA1912	USA ENCR DIST NEW YORK				75003	7200					1	1	
CB	TA1	S9C		AA1912	US ARMY ENGINEER DISTRICT NEW YORK				75003	7200					1	1	
CB	TA1	S9C		AA1912	US ARMY ENGINEER DISTRICT NEW YORK				75003	7200		AQ1			1	1	
CB	TA1	S9C		AA1912	FIN ANC ACCTG OFC				75003	7200					1	1	
CB	TA1	S9C		AA1912	NORTH ATLANTIC DIVISION				75003	7200					2	2	
CB	TA1	S9C		AA1912	NORTH ATLANTIC DIVISION				75003	7200		AQ1			2	2	
CB	TA1	S9C		AA1912	THULE GREENLAND				75003	7200		AQ1			2	2	
CB	TA1	S9C		AA1912	11 EAST 16th ST				75003	7200					3	3	
CB	TA1	S9C		AA1912	APO NEW YORK 09023				75003	7200					3	3	
CB	TA1	S9C		AA1912	NEW YORK 10003				75003	7200					3	3	
CB	TA1	S9C		AA1912	NEW YORK 10003				75003	7200					4	4	